CONTENTS OF VOL. X.

[EXPLANATION.—In making out the annexed Index, we have placed every thing relating to *Manures* under that head—so with *Cattle, Horses, Sheep, Swine, Poultry, Domestic Economy, Books, Periodicals, &c.* Every article referring in any wise to these subjects, will be found arranged under these several heads.]

A.

ADDRESSES—notices of, extracts from, &c.
— Andrews', at Sparta, 47
— Beekman's, at Rochester, 171
— Bott's, at Richmond, 186
— Colman's, at Rochester, 62—at Derby, 138
— Fuller's, at Syracuse, 10
— Garnett's, at Wilmington, 10—at Fredericksburgh, 31
— Henkels', at Lexington, 186
— Mather's, at Middletown, 186
— Randall's, at Auburn, 62
— Rives', at Charlottesville, 10
— Wadsworth's, at Albany, 26
— Watson's, at Plattsburgh, 62
Agricultural Chemistry, 52
— Exports of the United States, 11
— Museums, 191
— Papers, advantages of, 22
— Premiums, remarks on, 80
— Review of 1843, 186
— Schools, at Hofwyl, 10, 122
— — at Nashville, 13
— — at Bridgeport, 120, 138
— — Opposed, 50
AGRICULTURAL SOCIETIES—notices of:
— — Albany County, 78—Cayuga, 78, 141—Chautauque, 61, 141—Chemung, 141, 199—Columbia, 141—Cortland, 78, 141, Dutchess, 141—Erie, 141—Genesee, 105, 141, 180, 189—Herkimer, 168—Lewis, 105, 141—Monroe, 12—Montgomery, 105, Oneida, 61, 105, 141—Onondaga, 61, 141—Ontario, 78, 141, 186—Orange, 141, Queens, 182—Rensselaer, 78, 141—Steuben, 168—Tioga, 196—Tompkins, 13, 141, 176—Ulster, 141—Washington, 13, 168, 200—Wayne, 141—Yates, 12
— — *New-York State*—Premium crops, essays, &c. 26—Account of annual meeting, 26—Proceedings of Ex. Committee, 42, 61, 78, 93, 126—Reports on premium crops, 42—On cows and heifers, 51—On plows, 179, 187—Premiums for 1843, 76—Notices of cattle show, 93, 121, 141—Committees to award premiums, 126—Transactions of, 77, 127—Exhibition at Rochester, 154—Premiums awarded at Rochester, 156—Annual Meeting for 1844, 185 Next Cattle Show of, 185
— — *Connecticut*—Hartford, transactions of 62—Windham, 141
— — *Massachusetts*—State Society, premium farms, 85—Premiums of, 107—Essex, 105—Hampshire, F. and Hamden, 141
— — Highland of Scotland, 157
— — Irish, 108
— — Royal, of England, 108, 138
— — *Maryland*—Baltimore, 168—Prince George's, 168
— — Newcastle, (Del.) 141, 183
— — Philadelphia, (Pa.) 141
— — St. Louis, (Mo.) 141
— — Union, (Ill.) 141
— — Louisiana State, 57
Agricultural Survey of New-York, 124
— Thermometer, 66
— Tour of Count De Gourcy, 125
— Works, early American, 143, 170
Agriculture, Legislative aid to, 50, 110
— Southern, progress of, 190
Alabama, letter from, 120
American Institute, 141, 168, 183, 199
— Flour and pork in England, 108
Animals, fat in, 77—ages of, 134
— amount of food necessary for, 188
Apples at the South, 87, 190—select list of, 150
— third crop of, 151—to preserve, see *Domestic Economy.*
Apple trees, caterpillars on, 39—new enemy of, 135
Ash, mountain, grafting on, 72
Asparagus, culture of, 87
August, temperature of, 157

B.

Bacon, Virginia method of curing, 38
— as fuel for steamboats (!), 92
Barley, as food for stock, 21
— premium crops of, 26, 42, 77
— produced in the United States, 58
Beans, Kidney, 63
Bee hives, Weeks' Straw, 17—Farman's, 25—Townley's, 41, 68—Booth's, 80—improved, 129
Bees and bee hives, 162
— management of, &c. 60, 178, 181
Beets, the Bassano, 24, 71, 119
— premium crops of, 26, 43, 77
Blackberry briers, to destroy, 163
Bleeding, to stop, 38
Board of Agriculture, Mr. Dickinson's report on, 41
BOOKS, Colman's European Tour, 9, 41, 45, 77
— Chemistry of Fire, Air, Earth and Water, 105
— Dana's Muck Manual, 11, 44
— Dana's Prize Essay on Manures, 187
— Ellsworth's Report, 58
— Economy of Farming, 140, 181
— Essex Ag. Transactions, 105
— Every Day Book, 140
— Farmer's Mine, 183, 188
— Farmer's Encyclopedia, 41, 57, 77, 89, 153, 180, 188
— Farmer's Manual, 177
Books—Farnham's Travels in Oregon, 58, 77, 89
— Harris' Treatise on Insects, 94
— Johnston's Lectures, 124, 140
— Liebig's Animal Chemistry, 11
— Michaux' Forest Trees, 58
— Morse's Cereographic Atlas, 58
— Memoirs of the Philadelphia Ag. Soc. 143
— Man's Artificial Institutions of Ag. &c. 105
— Natural History of N. Y. 11, 28, 46, 58, 68
— Productive Farming, 140, 161
— proposed work on Fruits, by A. J. Downing, 140
— Ruffin's Essay on Calcareous Manures, 61
— Science of Government, 187
— Sparks' Life of Washington, 11
— Stephens' Yucatan, 94
— Skinner's Youatt on the Horse, 157
— The Herd Book, 189
— The School and the School Master, 45
— The Silk Culture, 188
— Transactions of the N. Y. S. Ag. Soc. 77, 127
— — of the first N. Y. S. Ag. Society, 170
— The Honey Bee, 77
— Thirty Years from Home, 140
— Western Orchardist, 57
— Winter & Co's descriptive Catalogue, 188
Borrowing, remarks, on, 194
Bower, a cheap one, 182
Breeder's Convention, 93, 139, 173
Broom Corn, cut green for fodder, 94
Buck Wheat produced in the U. States, 58
— culture of, 180
Buffalo, domestication of, 44
Bugs, protection from, 182
BUILDINGS—Self-foddering Barn, 13, 36
— Niven's design for Genteel Farm House, 16
— Plans of a Farm House, 35
— Mrs. Howard's plan of a Farm House, 69
— Plan of a Farm House, by T. M. Niven, 81
— — Farm House by D. G. Mitchell, 96
— — of Farm Buildings, by T. M. Niven, 192
— Dampness in brick, 109
— Cottage Row, Troy, 116
— Sheep rack and barn, 133
— Laboring man's cottage, 144
— to make rat proof, 163
Butter—see *Domestic Economy.*
— and eggs, low price of, 137
— table, description of, 151
Button for windows, 117

C.

Canada Thistles, 109, 131, 170
Cabbage, garden varieties, 24
— lice on, to destroy, 120, 151
— worms on, destroy, 183
Carts, horse, use of, 108
Carrots, premium crops of, 26, 43, 77
— sometimes run to seed, 163
— large crop of, 31
— the White, 92
CATTLE—Age of, to discover, 134, 153
— acclimating in Mississippi, 139
— altering males, 95
— amount of food necessary for, 188
— Breeder's Convention, 93, 139, 173
— Breeding, remarks on, &c. 99, 106, 148, 149, 188
— Cows, dairy, great products of, 25, 36, 57 58, 73, 79, 85, 105, 127, 152, 153, 187, 188
— — Maj. Dill's "Gazelle," 65
— — milking in Orange Co. 89
— — Sir John Sinclair's opinion of, 90
— — abortion in, 92, 105, 108, 109, 131, 141, 196
— — Short Horns and Ayrshires, 92
— — remarks on, 102
— — valuable, and tough stories, 104, 172
— — winter feed of, in Flanders, 108
— — warts on teats of, 109
— — management of, by A. L. Fish, 114, 129, 147
— — fork found in stomach of, 133
— — Mr. Schuyler's fat, 13
— — report of the State Committee on, 51
— calves, fat one, 57—early, 169
— — remarks on rearing, 101, 164
— cud, loss of, 95
— heifers, Maj. Dill's "Hebe," 85
— — coming early to milk, 66
— — breaking, milking, &c. 175, 146
— Bates' Short Horns, 67, 105
— "Denton," imported bull, 83
— "Dragoon," Mr. Speed's, 113
— "Fairfax," Mr. Prentice's, 9
— grazing and fattening, 29, 47
— fat in, 77
— fattening on linseed oil, 45
— fat ox, 87
— challenge, Mr. Allen's, 102
— Devons, notice of, 105
— effect of change of climate on, 117, 139
— Count De Gourcy's notice of in England, 125
— Irish and Scrub, 20
— increase in weight of, 39
— "handling," importance of, 45
— Hereford, good points of, 196
— in Ohio, 112
— in Great Britain, 91
— "Osceola," Mr. Crosby's, 149
— premium, at the American Institute, 199
— prices of, in Indiana, 37
— killing, how performed, 63
— soiling, experiment in, 48
— selection of, 49, 159
— suitable for the south, 74
— salt, importance of, for, 100
— water, importance of, for, 52
— weight of, rule for ascertaining, 13
Cattle—wintering, remarks on, 34, 163
— Yankee oxen and drivers, 84
— *Diseases* of, cows, 86
— — choked, relief for, 23, 40
— — hollow horn, horn distemper, &c. 54
— — jaundice, cure for, 63
— — leeches in, 63
— — lice on, to destroy, 25, 63, 86
— — mad itch, description and remedy, 95
— — mad, treatment of, 95
— — mange, remedy for, 54, 111
— — murrain, treatment of, 191, 198
Cattle shows this year, 173
Cedar, white, to transplant, 71
Celery, varieties of, 71
Cherries, figures and descriptions of, 150
Cherry, the wild, 140
Cheese dairies, management of, 114, 129, 147
Choice of a business for life, 15
Churn, water power, 53—dog power, 75, 128
— a new one, 108
Cherokee farmers, 73
Chimney caps and ventilators, 145
Cisterns, filtering, construction of, 112
Clover seed, to save, 140
— — machines for cleaning, 175
— — sowing in autumn, 133
— — surface covering of, 70, 89
— — sown among corn, 41, 80
Coffee, ready ground, 143
Colman, Rev. H. letter from, 194
— circular to English Agriculturists, 173
— notice of, in Europe, 108, 124, 188
Comments on Cultivator for Dec. 36—for Jan. 65—for Nov. 128
Coke, Earl of Leicester, biographical notice of, 12
Climate and productions of the South, 161
CORN—INDIAN—premium crops of, 13, 16 17, 26, 42, 77, 199, 200
— average crop in South Carolina, 152—large crop in do. 152
— Chinese Tree, notice of, 20
— culture of, by Mr. Weaver, 18—by Mr. Physick, 64—in Yucatan, 94—in Ohio, 54
— experiments and culture of, 31, 54
— culture of, 79, 111, 132, 139, 143, 192
— analysis of, 76
— close planting, 181
— comparative value with wheat, 181
— crushing for stock, 146
— great crops of, 13, 123, 133, 169, 170
— harvesting, best method of, 157
— amount grown in the U. S. 58
— preparation of ground and seed, 73, 160
— suckering injurious to, 120
— sown broadcast, 13, 14, 25, 129
— white and yellow varieties, 75
Corn stalks, sugar and molasses from, 13, 20, 41, 57, 84, 112, 120
Corn and Cob crusher, Hussey's, 19, 57, 89
— — Baldwin's, 19, 89
Corn Shellers, 34, 173
Corn Stalk Cutters, 35, 112
Cotton crop, notices of, 141, 184, 185
— large yields of, 46, 82
— culture of, by M. T. McGehee, 20
— — by Dr. N. B. Cloud, 25, 33, 94, 105, 139
— — by S. Fouche, 129
— — by T. Affleck, 184
— — Chinese mode of, 193
— amount grown in the U. S 58
Crops, notices of, 90, 105, 121, 131, 141, 144, 186
Cultivator, Bement's, 173—improved, 65
— plow, Langdon's, 34—Woods', 93
Cultivator Almanac, 137, 168, 169
— in the cotton regions, 75
Curculio, destroyed by salt, 119, 151
Cut worms, to destroy, 89, 92, 127

D.

Debt the farmer's master, 162
Dictionary of Ag. Terms, 63, 95, 111, 127, 191
DOMESTIC ECONOMY—Bread, to make good, 72
— Blackberry syrup, to make, 152
— Butter making, modes of, 22, 103, 119, 151
— — to preserve, 170
— Butter table, description of, 151
— Butter stamp, figure of, 183
— Carpets, care of, 88
— Cheese making, 114, 129, 147
— — care of, 199
— Corn cakes, to make, 22
— Eggs, preserving, &c. 163
— Farmer's wife, letter from, 72
— Fires, management of, 88
— French rolls, to make, 104
— French Savoury sauce, 151
— Fruit, to preserve in winter, 73, 107, 183, 199
— Glass, cement for, 39
— Grease and lime spots, to remove, 88
— Grapes, to preserve, 104
— Gloves, kid, to clean, 120
— Hints to farmer's wives, 199
— Ink, to restore frozen, 72
— — marking, to make, 134
— Ivory handled knives, to clean, 88
— Potatoes, French mode of cooking, 151
— Scotch drink, 56
— Soap making, 88
— Soda for washing, 88
— Salivation, cure for, 151
— Tomato sauce and ketchup, 152
— to color read and yellow, 104
— Vinegar, receipes for making, 22, 38, 39, 72
— whitewash, recipes for, 88

E.

Economy, necessity of, 136
Eggs, number from certain hens, 22
Ellsworth's report from Patent Office, 58
Emigrants, to Western, 17, 37
England, Count De Gourcy's Tour in, 125
Ergot, description of, 190
Exports, Ag. of the United States, 11

F.

Farmers' and Gardners' Club, 9, 31
— Club of Hancock, Geo. 9—of Wilmington, 77—of Darien, 80
— Clubs, recommended, 139
Farming, mishaps of, 45
— in France and Belgium, 169
— products and expenses of, in the East and West, 50, 81, 132
— in Virginia, 18
— best system of, 117
— Western, 160
Farmers should improve their minds, 58
Farmer's Coat of Arms, 172
Farm lands, hints to purchasers of, 192
Faith and works, 85
Fencing, cost of, 110
Fence, improved picket, 112
— improved rail, 163, 189
Ferguson's notice of stock at State Fair, 13
Flax, produced in the United States, 58
Florida, letter from, 90
Flowers, culture of, 135
Flower garden, with list of flowering plants, 55
Food, consumption of in cities, 91
— consumption of, in London, 152
— of the German peasantry, 187
France before the Revolution, 93
Frost as a fertilizer, 45
Fruit, production of varieties, 163
— grown on walls, 187
— southern notice of, 190
— to have good, 182
Fruit trees, grafting and pruning, 55
— general remarks on, 55, 64, 135
— second blossoming of, 22
— soap suds valuable for, 151
— to destroy caterpillars on, 103
— to protect from moles and mice, 103, 199
— to protect from horses and cattle, 119

G.

Gate, ornamental, 21
Geese, profitable, 88
Geography of Plants and Birds, 193
Geological Survey of New-York, 11, 28, 46 58, 68
Gin for raising earth, 176
Gooseberries, mildew on, 151
Grafting, 55, 56, 68
— wax for, 24
— on the mountain ash, 72
— on the lilac, 72
— new mode of, 119, 183
Grape, culture of, in N. C. 21, 194—in Ohio, 175—in Mississippi, 87—by Dr. Underhill, 71
— manuring the, 39
— grafting the, 183
— frame, 162
Grass seeds, not enough sown, 53
— lands, remarks on seeding, 117
GRASSES—Lucerne, 95
— Tussack, notice of, 13
— Bermuda, how to destroy, 21
— Texas, and clover in Miss. 139
— Virginia, described, 35
Grass hoppers in winter, 66
Green stone lands in Virginia, 140
Guide to Farming, 91

H.

Hard names defended,
Hard times in Indiana, 25
Hay, poor, should be brined, 22
— leaves for, 41, 80
— produced in the United States, 58
— proper time for cutting, 120
Hay Press, Dedrick's, 172
Hedges, remarks on, 143
— to raise from seed of the thorn, 179
Hereford Hall, notice of, 57
Hemp, steam rotting, 13
— produced in the United States, 58
Hessian Fly, notice of, 170
Hints to farmers, 51
Hiring help, 117
Hops, great yield of, 11
— culture of, 44
Horse power and Threshing Machine, Warren's, 20, 101—Badger's, 100
HORSES—Age of, 134
— Blinds injurious to, 23
— Blind teeth in, 199
— Botts, cure for, 23, 198
— Breaking colts, 109
— Castration of, 23, 118
— Colt distemper, 22
— Cleveland bay, 53
— Cost of keeping, 76
— Colic, cure for, 86, 118
— Distemper in, 70
— Economical feeding, 90
— Exhibited at Rochester, 183
— General management of, 118
— Inflammation in the eye, 86

CONTENTS OF VOL. X.

Horses—Jaundice, cure for, 63
— Lampas, remedy for, 63
— Lameness in, 134
— Mares, abortion in, caused by smutty oats, 23
— Mares and geldings, 111
— Premium, at the American Institute, 199
— Spavin, cure for, 166
— Swiney, cure for, 166
Horticultural Scythe, notice of, 25
— Society, Columbia, 15, 141, 168
— — Pennsylvania, 145
Hot Air Furnace, 113

I.

Ice houses, construction of, 98
— new mode of filling, 179
Illinois, what a dollar will purchase in, 57
Indiana, prices in, 57
— horticulture in, 71
— the season in, 73
INSECTS—Dr. Harris' Treatise on, 94
— Bugs, protection from, 182
— Curculio destroyed by salt, 119, 151
— Cut worm, to destroy, 89, 92, 127
— Hessian fly, 170
— Onion worm, 198
— Slugs, to destroy, 95
— Turnep fly, 108
— Vines, to destroy insects on, 119
— Worms and lice on cabbage, 120, 151, 183
— Iowa, letter from, 177

J.

Juices of plants, 63

K.

Knit dress, 87
Knitting loom, 133

L.

Lancaster co. Pa., farming in, 14, 107
Land in sight, 108
Lands, 500 reasons for improving, 116
— improvment of worn out, 141
— improvement of sandy, 144, 152
Lard oil, at Rochester, 25—at Chicago, 13C
—at Cincinnati, 62, 73
— lamp, 56, 87, 103
Larvae, varieties of, 63
Leaves for fodder, 41, 80
Leeches, described, 63
Leghorn, manufacture of, 63
Letter from a Farmer's Wife, 72
Lettuce, culture and varieties, 24, 63
Lice on animals, 25, 63, 86
Light, nature of, 95
Lime, promotes maturity of plants, 24
Lilac grafting, 72
Linen, substitue for, 74
Linseed, 95
Littering animals, 95
Live oak, 109
Locust, to prepare seed for planting, 75
Locusts, re-appearance of, 109
Lucerne, culture of, 95
Lunatic Asylum, Utica, 126

M.

Madder, culture of, 58, 95
Magnesia, description of, 111
Mangel Wurtzel, the Globe, 92
— culture of, 129
MANURES—Ashes, use of, 31, 49,—on Cotton, 120
— Ammonia, experiment with, 153
— Application of, 32, 51, 132, 162
— Bommer's, 21, 102, 178, 180
— Butchers' offals, 31
— Bone, 44, 108
— Charcoal, 48, 74, 80, 108, 160, 197
— Calcareous, Ruffin's Essay on, 61
— Chemical, 84
— Coal dust, ashes, &c. 107
— Compost, remarks on, 165, 166
— Experiments with various kinds, 108, 114
— Gaylord's Prize Essay on, 142, 188, 174
— Guano, 64, 108
— Green, 172, 188, 189
— Lime, 24, 95. 108, 195
— — an antidote for sorrel, 123
— Management and application of, by J. J. Thomas, 32
— Manufacture of, 63
— Marl, 114, 195
— Mud from swamps and ponds, 44, 173
— Night soil, 88
— New notions, 110
— Oil scraps, 89
— Paring and burning soil for, 89
— Plaster, Liebig's Theory of, 31
— — use of, 143, 166, 170
— Poudrette, 48, 82, 60, 92, 136
— Remarks on, 111
— Rotten wood, 48
— Saving of, 85, 186
— Salt, experiments with, &c. 10, 74, 140
— Tan bark, 89, 83, 120
— Valentine's, 109
Maple, varieties of, 111
May, hints for, 78
Maryland, farming in, 141
Meadows, management of, 44, 129
— manuring, 88, 109
— converting neat soil into, 110
Meadows, remarks on, 111
Measuring cross, 82, 137
Meat, loss in boiling, &c. 127
Melons, grown in Florida, 89
Mesmerism, 109
Michigan, soil, farming, &c. 116
Milk and rail-roads, 89
— constituents of, 127
— irritation of animals injurious to, 152
Mildew, a disease, 127
Mill, Platt's portable, 148
Miller's report of a visit to the North, 14
Mississippi, letters from, 83, 93
— acclimating cattle in, 139
Missouri, prices in, 57
Mole trap, 70, 113
Moles, to destroy, 74
— protection from, 62
Moon, influence of, 191
Moss, nature and effect of, 191
Mould, description of, 191
Mow-Burnt, term explained, 191
Mulberry, culture of, 75
— varieties, of, &c. 191
Mules, value of, 22
— notices of, 191
— premium at the American Institute, 199
Muscles, nature of, 191
Mushrooms, varieties of, 191
Mutton, best sheep for, 191
Myrtle wax, 191

N.

New-Jersey, farming in, 113
North Carolina, answer to inquiries from, 165
Nova Scotia, letter from, 100
Nurseries, Thomas & Smith's, 153

O.

Oatland Villa, notice of, 136
Oats, premium crops of, 13, 16, 17, 26, 42, 77
— as a green manure, 188
— average crop in S. C. 152
— produced in the United States, 58
Obituary notice of Silas Gaylord, 45
— — Gen. John Armstrong, 73
— — Hon. James M. Garnett, 91
Oil cake, price of, &c. 73, 95
Onions, culture of, 183
— worms in, 198
Orchards, sheep useful in, 120
— six reasons for planting, 150
— smoking, 151

P.

Paint without oil or lead, 38
Palma Christi, making oil from, 91
Pear, the Vergalieu, 39
— remedy for the blight in, 198
— the Rip Van Winkle, 121, 153
Peas, premium crops of, 26, 43
— culture of, 29, 100
Peach orchards, management of, 167, 197, 198
— trees, culture of, 39, 55, 87, 102, 143, 151, 175, 182
— worm, 39
PERIODICALS—notices of:
— American Turf Register, 13
— Ag. papers in New-England, 61
— — in New-York, 75
— American Sporting Chronicle, 140
— American Rail-Road Journal, 152
— American Biblical Repository, 172
— Blackwood's Magazine, 89, 105, 140, 153, 188
— Chambers' Edinburgh Journal 73
— Farmer's Herald, 124
— Farmer's Cabinet, 140
— Farmer's Museum, 169
— Farmer's Register, 13
— Journal of Agriculture, 124
— Ladies' Pearl, 105
— Magazine of Horticulture, 25
— Museum of Foreign Literature, 77, 172
— Medico-Chirugical Review, 89, 140, 188
— Mississippi Farmer, 137
— New Genesee Farmer, 13
— North American Review, 41, 77, 124, 172
— Northern Light, 89
— New-England Farmer, 61, 124
— Prairie Farmer, 41
— Silliman's Journal, 25, 77, 124, 172
— Southern Cultivator, 41, 140
— True Genesee Farmer, 89
— The Planter, 140
— The Indicator, 13
Pigeon Roots, 112
Plaster hastens maturity of plants, 121
PLOW—Hand, described, 23
— Barnaby's & Mooer's side hill, 41, 57, 133
— Garden, 114
— Langdon's Cultivator, 34
— Prouty & Mears' subsoil, 176
— Report of State Committee on, 179, 187
— Subsoil, 49, 176
— Short and long, 102
— Thorpe's three furrow, 169
Plowing, remarks on late, 81
— subsoil, 90
— proper time for, 176
Plums, six varieties described, 167
Plum trees, black rust on, 39
Poppy, oil from, 196
Pork, American in England, 9
— trade at Cincinnati, 88
POTATOES—Average crop in S. C. 152
Potatoes—Culture of, 78, 80
— Cutting off blossoms useless, 35
— in France, 184
— Mercers, Chenangos, &c. 190
— Premium crops of, 13, 16, 26, 43, 77
— Produced in the United States, 58
— Rot in, 188, 197
— The duck bill, 73
— To raise early, 24
POULTRY—Caponizing, 67
— Directions for feeding, 108
— Eggs from certain hens, 22
— — to preserve, &c. 163
— — with pointed ends produce males, 120
— Gapes in chickens, 134, 183
— How to fat hens, 13
— Lice on, 70, 102
— Polands and Dorkings, 62
— Raising turkies, 131, 180
— Remarks on rearing, &c. 193
— Wild turkies, experiments with, 53

Q.

Quince trees, pruning, 119

R.

Rattlesnakes avoid white ash, 108
Reply to Am. Agriculturist, 137, 169, 188
RICE—culture of, 82
— for fattening swine, 29
— produced in the United States, 58
Roller, description of, 59
— substitute for, 33
Roads, importance of good, &c. 79
Root cutting machines, 41, 49
Root Steamer, Mr. Ferre's, 161
— Mr. Field's, 177
Roots, culture of, 79
— to preserve in winter, 24
Rotation of crops, 69
— in New-Jersey, 113
— in Maryland, 141
Ruta Bagas, culture of, 79, 83, 159
— premium crops of, 16, 26, 43, 77
— raised in S. Carolina, 73
Rye, average crop in S. C. 152
— multicole in France, 125, 169
— premium crops of, 13, 26, 42, 200
— produced in the United States, 58

S.

Salt marshes, to reclaim, 74
Saw-Mill, portable, price of, 73
Scotch drink, 56
Season, notices of, 75, 105, 141, 144
Seeds, vitality of, 77
— selection of, 107
Shade trees, planting of, 182
SHEEP—Cotswolds, 57
— Management of, &c. 58, 50
— In Ohio, 112
— In the West, 139
— in Great Britain, 91
— Introduced by Chancellor Livingston, 170
— McIntyre's reply to Mr. Grove, 22
— On the Prairies, 15, 149, 179, 197
— Paular Merinos, &c. 38, 144
— Premium at the American Institute, 199
— Protection of lambs from foxes, 58
— Racks and barns, 153
— Saxony and Merino, 20
— South Downs, 91, 153
— Spanish Merinos, 113
— Tunisian, or broad tailed, 143, 181
— The best country for, 189
— "The last of the Flock," 127
— Very fat, 57
— Washing, &c. 100
— *Diseases of*—Foot rot, 70
— — Grub in the head, 166
Signs of the seasons, 66
SILK—Amount imported, 13
— Culture and progress of, 61, 68, 84, 101, 112
— Cocoons made in the U. States, 58
— Manufactured in N. Carolina, 21
— — at Auburn, 43
— — by Mrs. Carter, 73
— — in Ohio, 145
— — in Tennessee, 184
Slugs, to destroy, 95
Soap making, 88
Soils, sour, 21, 144
— analysis of, 68
— chemical and physical properties of, 74
— proper treatment of, 59
Soiling cattle, 48, 108
Sorrel, lime an antidote for, 123
South Carolina, the season in, 72
— Average crops in, 152
Southern Agriculture, progress of, 150
— fruits, notice of, 190
Spade labor, 164
Staten Island, farming on, 50, 132
Stones, small, on land, 91
Stove, Orr's air tight, 164
Strawberries, culture of, 24, 71
— fruitful and barren, 163
— time to plant, 151
Straw Cutter, Hovey's, 193
— — Sinclair's Cylindrical, 193
Stump machine, figure and description of, 160, 189
Sugar, maple, manufacture of, 38
— — fine specimen of, 169
— from corn stalks, 13, 20, 41, 57, 59, 84, 112, 120
Sugar—from the butternut, 88
— manufactured in the U. States, 58
Suggestions to farmers and correspondents, 196
Summer fallows, remarks on, 122
Sun dial, Thom's, 24
Swamps, reclaiming, 68
Swedish proverbs, 133
SWINE—Berkshires, 22, 57, 180
— Best method of feeding, 129
— China, genuine not to be had, 190
— Columbia pigs, 83
— Castration of, 23, 40
— Extraordinary pigs, 61
— Glauber salts for, 86
— How fattened in Westphalia, 196
— In Ohio, 113
— Neapolitans, 116
— Poisoned by tobacco, 167
— Premium at the American Institute, 199
— Remarkable case of abstinence, 173
— Spaying, how performed, 40, 118
— Slaughtered at Cincinnati, 62
— *Diseases of*, 40, 86, 102
— — cure for sick, 23
— — mange or itch, 70, 111, 119
— — weak loins, cure for, 84

T.

Telestich, 22
Tennessee, season in, 184
The times, remarks on, 69
Things to be remembered, 91
Threshing machines, Badger's, 100
— Warren's, 20, 101
— remarks on, 173
Timber, proper time for cutting, 75
Time value of, 153
Tobacco grown in the U. States, 58
Tomatoes, to have early, 24
Town cattle shows, 183
Transplanting trees, 87
Trip to Syracuse, 126
Turkies, see *Poultry*.
Tussack grass, 13

V.

Vase, Mott's garden, 24
Vegetables, garden, notices of, 24
Ventilators and chimney caps, 148
Vines, to destroy vermin on, 119
Vineyards in Ohio, 176
— in North Carolina, 194
Virginia, answer to 16 queries from, 165
— emigration to, 46
— farms, Mr. Weaver's, 18
— — Mr. Steenbergen's, 122
— farm of the late James Monroe, 195
— green stone lands of, 140
— lands, inquiries about, 193

W.

Water, injurious in certain cases, 16
Warts, remedy for, 84
Weaver, Wm. description of his farming, 18
Webster's farm at Marshfield, 15
WEEDS—Blackberry briers, to destroy, 173
— Bermuda grass, 21
— Elders and dock, 171
— In the Mohawk Valley, 196
— Nut grass, 173
— Ox eye daisy, 123
— Sorrel, destroyed by lime, 122
— Steen krout, 74
WHEAT—Average crops in England and the United States, 128
— Black Sea, 66
— Culture of, &c. 65, 100, 164, 166
— Crop, notices of, 91, 121, 131
— Comparative value of with corn, 181
— Egyptian, 183
— Experiments with, 133
— — with charcoal, 160, 197
— Enemies and diseases of, 97
— Extraordinary, 184
— Harrowing in the spring, 143
— Improvement in by Gen. Harmon, 29, 187
— In France, 128
— Large crops, 153, 173, 187, 190, 196
— Notice of varieties of, 31
— On the Aroostook, 187
— Prices of, in different places, 11
— Premium crops of, 13, 16, 77, 200
— Proper time for cutting, 14, 79
— Produced in the U. States, 58
— Remarks on sowing, 122
— Successive crops of, 139
— Smut in, to prevent, 152, 187, 170
— Spring, culture of, 61
— Surface covering of, 70
— Seed, varieties of, 191
— Weevil in, 173
— Worm, 123
Whitewash, recipes for, 98
Willow, basket, culture of, 19
Windlass for raising water, 176
Wind mills, inquiry about, 176
Wine making in N. C, 21, 194
— in Ohio, 175
— domestic, 183
Winter, effects of the past, 78
Wiskonsan, farming in, 16
Wool, importation of, 17, 82, 183
— improved prices of, 185

Y.

Young men, favorable indication, 89